Patent Application of Lisa Robinson-Jarrell

for

Title: BABY HANDY S BABY WIPES

CROSS_REFERENCE TO RELATED APPLICATIONS APPLICABLE
FEDERALLY SPONSORED RESEARCH Not Applicable
SEQUENCE LISTING OR PROGRAM Not Applicable
BACKGROUND OF THE INVENTION FIELD OF INVENTION

This invention relates to cloth-like wipes, specifically to completely cover hand, to protect fingernails from germs.

BACKGROUND OF THE INVENTION

Grocery stores and supermarkets commonly supply consumers with baby wipes for sanitary cleaning of children. Such wipes are also used by adults for sanitary cleaning.

Originally wipes are square shaped and hard to handle, and non-reusable after initial use.

Patent Application of Lisa Robinson-Jarrel for BABY HANDY'S Baby wipes continued -- Page 2

Thereafter, inventors created improvements: making baby wipes thicker, scented, quilted, however no more useful.

Thus, baby wipes tend to be square, and do not cover entire hand completely to avoid germs.

BACKGROUND OF INVENTION OBJECTS AND ADVANTAGES

Accordingly, besides the objects and advantages of the mitten shaped described in my above patent, several objects and advantages of the present invention are:

- [a] To provide a baby wipe with completely cover hand for more sanitary cleaning.
- [b] To provide a baby wipe whose production allows for a convenient and sanitary and economical change of shape in the baby wipes that are being produced.

SUMMARY

In accordance with the present invention a baby wipe comprises a flat body having a mitten-shape , and covers the hand to protect from germs. And if turned inside-out can be reused a second time.

Patent Application of Lisa Robinson-Jarrell for BABY HANDY'S BABY WIPES continued -- Page 3

DRAWINGS--FIGURES

fig.1a- show various aspects of a baby wipe supplied with opening for hand.

fig.1b- show mitten-shape with joined edges, for handiness.

DRAWINGS-- Reference Numerals

1a- hand opening
1b- mitten-shape with joined edges

Accordingly, the reader will see that the mitten shape and joined edges, of this invention can be used to sanitarily clean childre, easily and conveniently and turned inside-out for one more use, then toss.